Ahmed Gawad

Software Developer Engineer In Testing

Thoughtful Quality Control Team Lead with +8 years of big-picture planning and systematic assessment of product standards. Tenacious strategist known for continual product consistency with meticulous detail orientation. Implements lasting quality-control measures, prioritizing customer satisfaction and long-term brand reputation.

Contact

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Skills

Integration testing

Manual testing

End-to-end testing

Functional testing

Root-cause analysis

Agile methodologie

5

Scrum

Work History

2024-01 -Current

SDET Team Lead

ITIS Global, Cairo

Key Achievements:

- Led a team of Software Development Engineers in Test (SDET) on 5 successful projects, providing technical guidance and driving quality standards.
- Oversaw end-to-end test automation strategy, ensuring comprehensive coverage across multiple systems.
- Fostered a collaborative work environment, enabling the team to meet tight deadlines and exceed client expectations.

Skills Gained and Utilized:

- Test Automation Framework Development
- Team Leadership and Mentoring
- Continuous Integration and Continuous Deployment (CI/CD)
- API Testing and Automation
- Performance Testing
- Quality Assurance Strategy and Best Practices
- Tools: Selenium, RestSharp, Postman, Azure DevOps

2021-01 -2024-04

Founder

Stage for Software Solutions, Cairo

 Provided QA services and consultancy for over 30 projects, ensuring high-quality software delivery and robust testing methodology Automation Team mentoring Selenium WebDriver Test Script Development C# **API** Testing using Postman Java Restsharp RestAssured **NUnit** XUnit JUnit **TestNG** Newman

processes.

 Successfully collaborated with diverse range of companies, including:

TAM (KSA)

InnovaDigits (Egypt)

Abu Dhabi Maritime (UAE)

DP World (UAE)

UCG (UAE)

e& (UAE)

IFBS (UAE)

 Demonstrated expertise in developing tailored QA strategies to meet each client's unique needs, resulting in improved product quality and streamlined development workflows.

2022-12 - SDET Consultant

2023-06

CR2, Dublin

Project: BankWorld Digital Banking & Payments Platform

BankWorld Internet provides a modern user interface which will strengthen your bank's positioning. The internet banking experience provided on BankWorld adapts to every single device which connects to the internet (laptop, mobile, tablet, connected TV) and it is also touchscreen optimized.

2020-11 - QA Team Lead

2022-12

ITIS Global, Cairo, Egypt

Project: Eqelha

- Platform allows users to buy insurance policy for their cars within few minutes
- Eqelha integrates Saudi government web services to get vehicle data and send them to more than 10 insurance companies webservices after that, the insurance companies send offers and user can choose from them
- Eqelha is provided in Web, Android & iOS platforms

2020-04 - Senior Software QA Engineer

2020-10 Syft Technologies, New York City

Project: Syft

- Platform connecting digital marketing teams with vetted strategists, creators and marketing professionals
- Also connecting social media influencers with brands and allowing them to apply on social media campaigns
- Syft integrates with social media platforms such as Facebook, Twitter, Instagram...- to provide analytics for both influencers and brands

2019-07 - Senior Software Quality Control Engineer

GenWin, Canada

Project: Al-Nahdi

 Helping team to develop and maintain web, Android and iOS Application used by more than 5 million users for AL-Nahdi Pharmacies in Saudi Arabia

Project: MOH

 With cooperation with Saudi Ministry Of Health, Al-Nahdi company provides health information and prizes to users whom burn calories and achieve walking score ranking

2019-05 - Software Quality Control Engineer

2019-11 Alia-ICT, Cairo

Company Overview:

Project: Nazeel

 Hotel Cloud System used by 50% of Hotels in Gulf area helping out clients to Automate Hotels daily activity and transactions

2018-04 - Software Testing Engineer

2019-10 MO-HR

Company Overview:

Project: MO-HR

HR Cloud system used by Clients' HR
department employees including
Automating all daily HR Operations starting
from adding Employees data passing
through adding employees daily
attendance transactions directly from
different attendance system to Salary
Calculations

Project: Employee Self Management System

Web & Mobile Application for Clients'
 Employees to manage their vacations,
 Attendance permissions and missions and
 review payroll bands and values serving hundred thousand of employees daily

Project: Remote Attendance

 Android & iOS Application used by site employees using employee location and face recognition technology to register employee attendance

Project: Testicide

- Testicide is software test automation tool that is based on Acceptance Test Driven Development
- It implements cloud testing and has toolbox that helps user to write testing scenarios easily in plain English or Arabic languages without any prior coding knowledge

Project: MO-HR

HR Cloud system used by Clients' HR
department employees including
Automating all daily HR Operations starting
from adding Employees data passing
through adding employees daily
attendance transactions directly from
different attendance system to Salary
Calculations

Education

2022-09 - Professional Master Degree: Software Engineering

Cairo University - Cairo

2021-09 - Professional High-Studies Diploma: 2022-05 Software Engineering

Cairo University - Cairo

• 3.8 GPA

2013-09 - Bachelor of Science: Space Sciences

2017-05 Helwan University - Cairo

 Researcher Assistant, Space Weather Monitoring Center, Completed 2017